



# NEW CANOLA WITH SCLEROTINIA RESISTANCE AND HIGH-YIELD

Brevant® seeds B3014, is a new canola hybrid with Sclerotinia, Clubroot and Blackleg resistance - all in one, complete, high-yielding package.

- High-yield potential
- Sclerotinia resistance trait – provides up to 60% reduction in Sclerotinia incidence
- Mid-Late maturity canola hybrid – 2 days later than Brevant® seeds B3010M
- Good verticillium wilt score
- Good plant height – a little taller plant than Brevant® seeds B3010M

PRODUCT ATTRIBUTES	
Yield	High-yield potential*
Clubroot	CR1 Resistance to Pathotypes: 2 (2F),3 (3H),5 (5I),6 (6M),8 (8N)
Blackleg	R
Fusarium Wilt	R
Pod Shatter Reduction Score	5
Maturity	Mid maturity – Suitable for all growing regions in Western Canada
Standability & Lodging Resistance	Very good

## EXCELLENT YIELD POTENTIAL

**B3014** 53 Locations **43.4** Yield (bu/acre)

InVigor® **L234PC** 53 Locations **42.8** Yield (bu/acre)

**0.6 bu/ac increase over L234PC, 53% WINS**

**B3014** 55 Locations **43.9** Yield (bu/acre)

**B3011** 55 Locations **38.9** Yield (bu/acre)

**5 bu/ac increase over B3011, 76% WINS**

\*2 year (2020-2021) yield data summarized across Western Canada from replicated IMPACT trial locations as of November 25, 2021.

**YOUR SEED INVESTMENT IS PROTECTED**



Powered by:

**Lumiderm™**

**INSECTICIDE SEED TREATMENT**

For flea beetle and cutworm control, Lumiderm™ seed treatment is the answer. With its unique Group 28 insecticide, Lumiderm™ is a valuable resistance management tool that also offers more consistent protection against crucifer and striped flea beetles.



Choiceland, SK, IMPACT plot – June 16<sup>th</sup>, 2021



Indian Head, SK., September 1<sup>st</sup>, 2021